PROJECT 10073 RECORD CARD

1. DATE 13 December 1961	Washington, D.C		12. CONCLUSIONS D Was Belloon Probably Balloon
3. DATE-TIME GROUP Local 1705 GMT 13/2005Z 5. PHOTOS	4. TYPE OF OBSERVATION NG Ground-Visual Distribution 6. SOURCE	Ground-Rodar Air-Intercept Rodar	Possibly Bolloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical
XXNo	Civilian		Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 1-3 minutes	8. NUMBER OF OBJECTS	9. COURSE East	Other_UNIDENTIFIED_ Insufficient Data for Evaluation XXUnknown
Dark grey object moving passing overhead. In saccording to one observance of min according to and location. No success a plots different. Object pulsating orange-brown sharply outlined. Diam size of piper cub. Size town Wash D.C. Got out ped traffic. Other rpt shaped. Witness at Geological described only as color given. Light at 164's completed. This little or no info.	ther at different triangulation. was solid. Had a glow. Object hond shaped. About thing fm down-tof car and stoped obj also diamond orgetown University dark a light no bottom, dull. Fo		TIFIED

ATIC FORM 329 (REV 26 SEP 52)

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

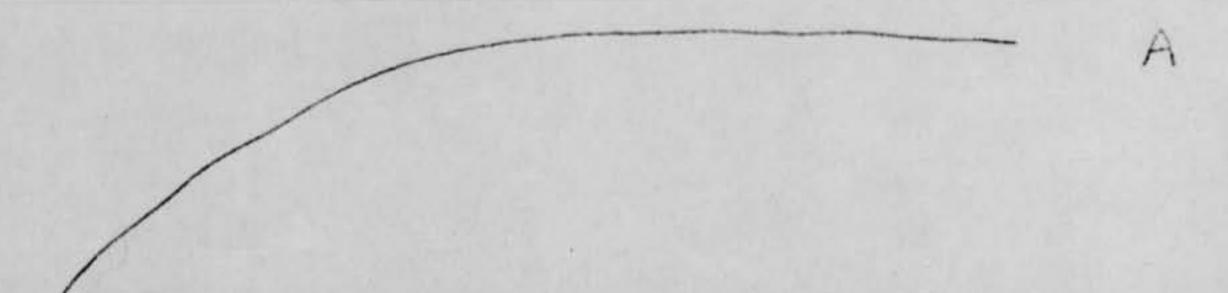
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 6 -13 12 1961 Day Month Year	2. Time of day: 5 15 Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (b.) Standard
4. Where were you when you saw the object? GEO. WASH. UNIV. Nearest Postal Address Additional remarks:	Nash. D.C. State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
	c. Not very sure d. Just a guess
6. What was the condition of the sky? DAY a. Bright b. Cloudy	NIGHT Early luening 6. Bright Early luening 6. Cloudy
7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you c. To your right	the SUN located as you looked at the object? d. To your left e. Overhead f. Don't remember

	IF you saw the object of		1975	nico conce	rning me	AND and MOUN?	
	8.1 STARS (Circle Or	ne):		8.2 MO	ON (Circle	One):	
	(a) None				. Bright n	noonlight	
	b. A few				. Dull mo		
	c. Many					alight - pitch dar!	
	d. Don't remen	nber			. Don't re		
9.	The object appeared:						
	(Circle One): a.	As a light	b. Shiny	· ©	Dark	d. Don't remembe	r
10.	If it appeared as a light,	was it brighte	er than the	brightest :	itars?		
11.	Did the object:				(C	ircle One for each	question)
	a. Appear to stand st	ill at any time	?		Yes	No	Don't Know
	b. Suddenly speed up	and rush away	y at any tin	ne ?	Yos	No	Don't Know
	c. Break up into parts	s or explode?			Yes	No	Don't Know
	d. Give off smoke?				Yos	No	Don't Know
	e. Change brightness	?			Yos	No	Don't Know
	f. Change shape?				Yes	No	Don't Know
	g. Flash or flicker?				Yes	No	Don't Know
	h. Disappear and reas	pear 7			Yes	(No)	Don't Know
12.	Did the object move beh	ind something	at any time	, particul	arly a clau	d?	
With the same of t		You A	Holding	n't Know.		IF you chawered	YES, then tell what
	(Circle One): It moved behind:	1301		K.			
		ront of somethi	ing at any	time, parti	cularly a c	:loud?	
	It moved behind:	_		time, parti	cularly a c		YES, then tell what
13.	Did the object move in for (Circle One):	_	16) Do	n't Know.	. Transpo	IF you answered	YES, then tell what
13.	Did the object move in for (Circle One): In front of:	(Circle One)): (a):	Solid b		IF you answered	
13.	Did the object move in formation (Circle One): In front of: Did the object appear:	(Circle One)): (a):	Solid b		IF you answered	d. Don't Know
13.	Did the object move in for (Circle One): In front of: Did the object appear: Did you observe the object	(Circle One)	of the fol	Solid b	. Transpo	IF you answered '	d. Don't Know
13.	Did the object move in formation (Circle One): In front of: Did the object appear: Did you observe the object appears	(Circle One)	of the foll	Solid b	Transpo	IF you answered '	d. Don't Know

16.	. Tell in a few words the following things about the object.	
	a. Sound NONE	
	b. Color DArk Grey with a 1	3 st at the bottom of
17.	of the object that you saw such as wings, protrusions, etc.,	
	Place an arrow beside the drawing to show the direction the	
4		
		-DARK AREA
		>
		1 10-n
	12101	AREA
		
18.	3. The edges of the object were:	
	(Circle One): a. Fuzzy or blurred	e. Other
	b. Like a bright star	
	C. Sharply outlined	
	d. Don't remember	
-		
19.	9. IF there was MORE THAN ONE object, then how many wer	
	Draw a picture of how they were arranged, and put an arrow	to show the direction that they were traveling.

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



- 21. How large did the object appear to you as compared to an object with which you are familiar?
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

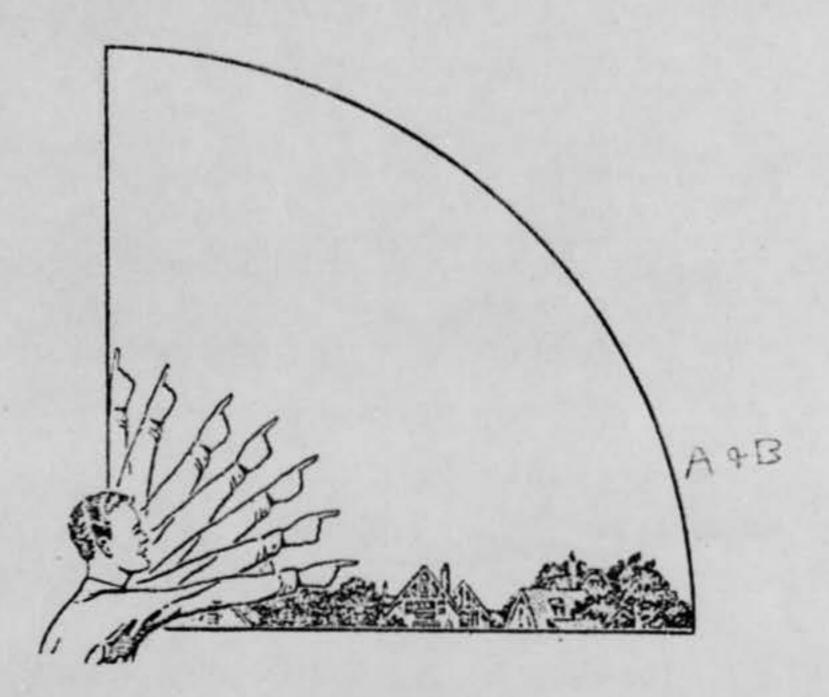
Not Much.

- 23. Did the object disappear while you were watching it? If so, how? YES behind buildings.
- 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

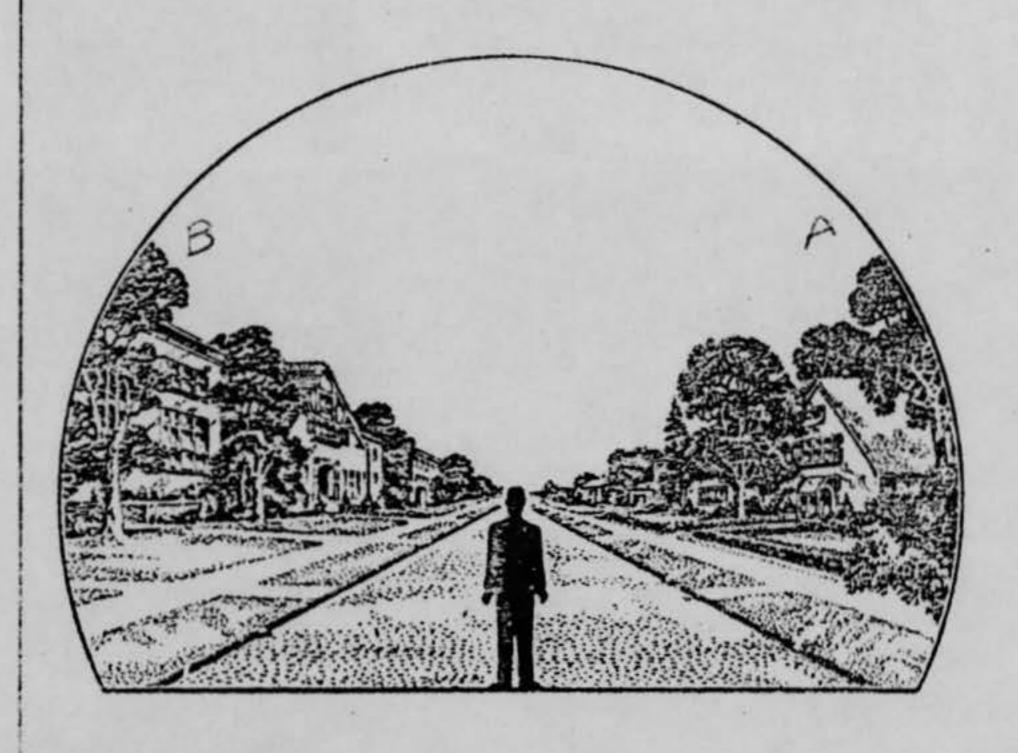
A latge four-sided déamond of doub calor.

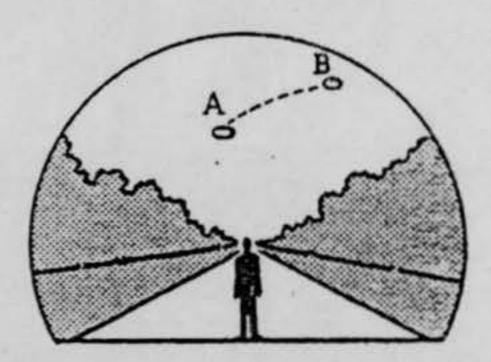
(Circle One):	when you saw the object?	26. Were you (Circle One)	
		a la the business and	
a. Inside a building		a. In the business sect	
		b. In the residential se	
b. In a car		c. In open countryside	
© Outdoors		d. Near an airfield?	
d. In an airplane (type)		e. Flying over a city?	
e. At sea		f. Flying over open co	untry?
f. Other		g. Other	
27. What were you doing at War walke of G.W.U.		aching lat of G. W.	
	AN AUTOMOBILE or other ere you moving? (Circle	or vehicle at the time, then completed	ete the following questions:
a. North	c. East	e. South	g. West
b. Northeast	d. Southeast		h. Northwest
		1. 000111#651	n. Normwest
28.2 How fast were ye	ou moving?	miles per hour.	
28.3 Did you stop at a (Circle On	e) Yes No		
29. What direction were you	looking when you first so	w the object? (Circle One)	
	looking when you first so		g. West
29. What direction were you a. North	looking when you first so	w the object? (Circle One) South	g. West h. Northwest
a. North	c. East d. Southeast	South Southwest	h. Northwest
a. North b. Northeast	c. East d. Southeast	South Southwest	h. Northwest i. Overhead
a. North b. Northeast 30. What direction were you	c. East d. Southeast looking when you last so	South Southwest w the object? (Circle One)	h. Northwest i. Overhead g. West

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





	WEATHER (Circle One)
a. Clear sky	(a.) Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
5. When and to whom did you report that you	u had seen the object? Bolling Af Base:
<u> </u>	
Day . Month	Year
6. Was anyone else with you at the time you	u saw the object?
	o our me objecti
(Circle One) Yes No	
36.1 IF you answered YES, did they see	
30.1 If you answered TES, aid they see	the object too?
(Circle One) Yes No	
36.2 Please list their names and address	505;
7. Was this the first time that you had seen	an object or objects like this?
	an object or objects like this?
7. Was this the first time that you had seen (Circle One) Yes No	an object or objects like this?
(Circle One) Yes No	
(Circle One) Yes No	an object or objects like this? here, and under what circumstances did you see other ones?
(Circle One) Yes No	
(Circle One) Yes No	

			, ., .
39. Do you think you can estimate the speed of the obje	ect?		
(Circle One) Yes No			
IF you answered YES, then what speed would you e	estimate? 30 Mp	h,	
40. Do you think you can estimate how far away from yo	ou the object was?		
(Circle One) Yes No		•	
IF you answered YES, then how far away would yo	ou say it was? ====================================	rule	
41. Please give the following information about yourse	lf:		
NAME Last Name	PIPSY Name		Middle Name
	A CONTRACTOR OF THE PARTY OF TH		-
ADDRESS	City	Zone	State
TELEPHONE NUMBER			
Age 26 Sex M			
Indicate any additional information about yourself,	including any education	, which might be	ertinent.
	20	12	//
42. Date you completed this questionnaire:	:Day	Month	Year

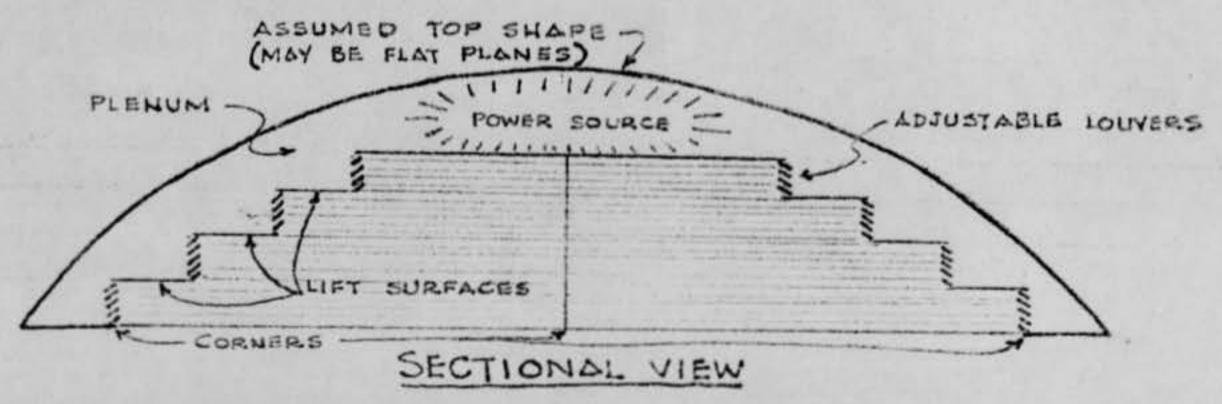
U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME	Please Print	1	0	,
SIGNATURE				

(Do Not Write in This Space)
CODE:

1. Secender 6, 1961, porked of Geo Wach Union
2. Walked then parking lot.
3. attention was called to object in the sky by a guard at 6. W.V.
4. A light was desirand shaped and Jack, energy for a dull light at the bottom op it. A light moved at a constant speed and altitude. ho sound was been from the object.
5. I watched the object until it disappeared belief some buildings.



POWERED BY HOT AIR GENERATED BY FISSION

- 1. LOUVERS OPEN ON 4 SIDES HOVER OR RISE DEPENDING ON AMOUNT OF HOT AIR DEFLECTED TO LIFT SURFACES
- 2. LOUVERS OPEN 2 ADJACENT SIDES MOVE FOREWARD DUE TO TEMPERATURE DIFFERENTIAL AT OPPOSING SIDES OF SHIP.

THE ABOVE SKETCH IS BASED ON THE PREMISE THAT THE UNDERSIDE OF THE SHIP WAS STEPPED IN TOWARD THE CENTER. RELATIONSHIP OF HEIGHT TO LENGTH NEED NOT NECESSARILY BE IN PROPORTION SHOWN.

Major William T. Coleman Office of the Secretary U. S. Air Force Pentagon Washington 25, D. C.

Dear

Things were so rushed last Tuesday in Washington that I samply didn't get a chance to call you. My editor and I worked the whole day in trying to rush the manuscript of the book through. We still hope that it can be out in the Spring.

but got little else that was new. From a rough check, it seems that the parallax of the object was quite large and that whatever it was, it was flying quite low. I did say that he felt that a helicopter was ruled out since the object was obviously low and yet showed no signs of vanes or props. Also no navigation lights and no noise. He was of the opinion that it was too low for the radar to get out of the hash of the city and the pilots coming in for a landing are too intent comtheir own problems to see anything other than that which is directly in their pattern. He is a flier of some years experience and so perhaps this should be given some weight, although I am in no position to judge this.

I certainly hope that you and the can come visit us in Evanston sometime. In the meantime, very best Christmas and New Year's wishes.

Cordially,

J. Allen Hynek Director

JAH: jem

cc. Major Robert J. Friend

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 5 O5 Minutes
13 December 1961 Day Month Year	(Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Wrginia Ave. and "E" Sts, N.W. W. Nearest Postal Address "E" St, just E	est of intersection heading west.
5. How long was object in sight? Hours	Minutes Seconds
5.1 How was time in sight determined? By re	evisiting area and making several estimated rse, time, runs.
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY) a. Bright - dusk b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where w	as the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember
8. Barrely below horizon - sligh	atly to my left.

8. IF you saw the object at NIGHT, what did	you notice concerni	ng the STARS a	nd MOON?	
8.1 STARS (Circle One):		(Circle One):		
a. None		Bright moonlight		
b. A few		Dull moonlight		
c. Many		No moonlight —	siant doub	
d. Don't remember		Don't remember	piren dark	
		Don 1 ramember		
9. The object appeared:				
(Circle One): a. As a light b	Shiny (c. Da	rk d. Don'	remember	
10. If it appeared as a light, was it brighter th	an the brightest sta	rs?		
>				
11. Did the object:		(Circle One	for each que	estion)
a. Appear to stand still at any time?		Yes (N	(o)	on't Know
b. Suddenly speed up and rush away at	any time?	>	~	on't Know
c. Break up into parts or explode?		Yes ((o) D	on't Know
d. Give off smoke?		Yes Ch	D D	on't Know
e. Change brightness?		Yes Ch	0	on't Know
f. Change shape?		Yes C	(a)	on't Know
g. Flash or flicker?		Yes Ch	0	on't Know
h. Disappear and reappear?		Yes (on't Know
12. Did the object move behind something at a	ny time, particularly	a cloud?		
(Circle One): Yes No	Don't Know.	IF you	enswered YE	5, then tell what
13. Did the object move in front of something	at any time, particul	œlu a alauda		
in front of:	Don't Know.	IF you o	nawered YES	i, then tell what
14. Did the object appear: (Circle One):	a. Solid b.	Transparent	c. Vapor	d. Don't Know
15. Did you observe the object through any of	the following?			
a. Eyeglasses Yes (N	e. Bine	oculars	Yes	No
b. Sun glasses Yes (N	5 f. Tele	STEED THE PARTY OF	Yes	No.
c. Windshield Yes N	<		Yes (No
d. Window glass Yas N	h. Oth:	or		
			ASSESSED FOR THE PARTY OF THE P	

16. Tell in a few words the following thing a. Sound None	s about the object
	3 dood ille object.
a. Sound IVONE	
b. Color Dark navy gray wit	the pulsating orange - brown glow in approx.
17. Draw a picture that will show the shap of the object that you saw such as win	Pulsating orange-brown glows Bottom view-looking directly at bottom when overhead.
18. The edges of the object were:	
(Circle One): a. Fuzzy or blurred	e. Other
b. Like a bright st	
c.(Sharply outlined	
d. Don't remember	

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Picture would be a little difficult. The object approached me head on - passed directly overhead - and did not change course while in sight.

- 21. How large did the object appear to you as compared to an object with which you are familiar?

 Abbrox. size of Piper Cub.
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

At the distance observed, the motch head might possibly cover the object.

23. Did the object disappear while you were watching it? If so, how?



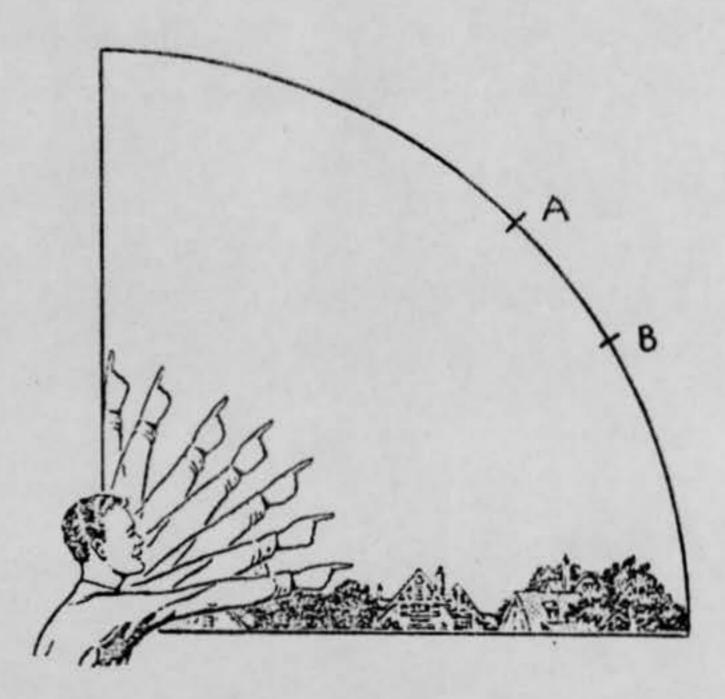
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

Due to the "diamond" shope of the object I can not think of any common object which would give the same appearance.

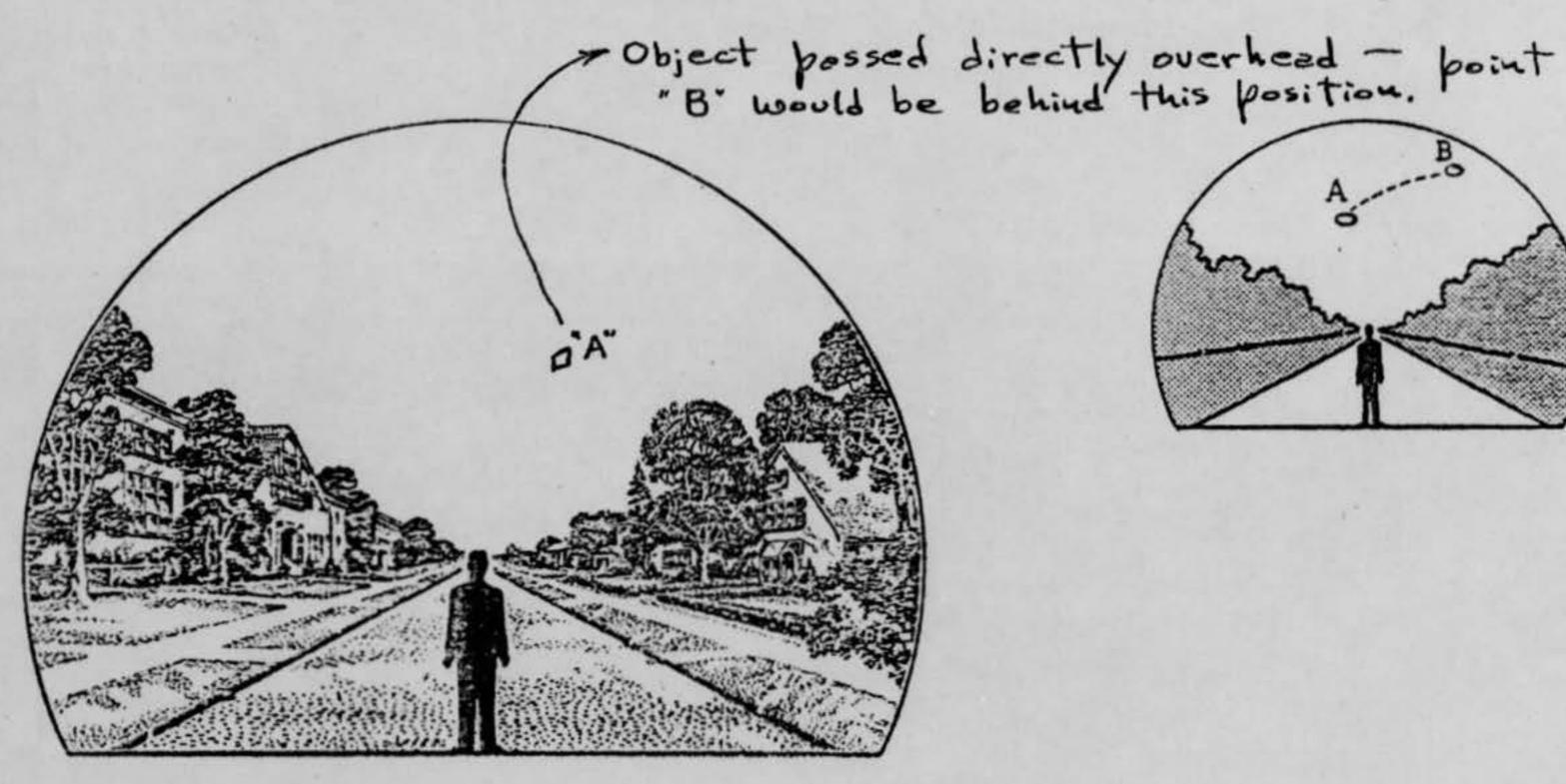
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car - got out when sighted object.) c. Outdoors d. In an airplane (type) e. At sea f. Other	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
for staplight saw object in	by sutamobile. While stapped
28. IF you were MOVING IN AN AUTOMOBILE or other and the second of the s	e. South f. Southwest h. Northwestmiles per hour.
29. What direction were you looking when you first saw t	he object? (Circle One)
a. North c. East	e. South h. Northwest
b. Northeast d. Southeast	f. Southwest i. Overhead
30. What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast	he object? (Circle One) g. West e. South f. Southwest i. Overhead
	ion), try to estimate the number of degrees the object was

all of the

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.

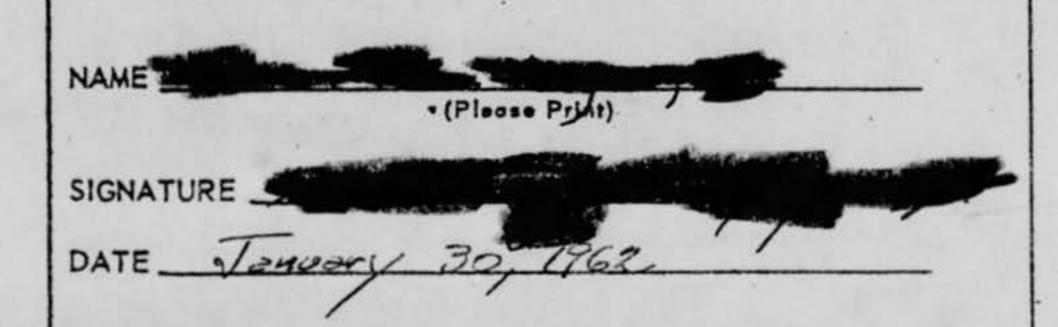


34. What were the weather conditions at the time you saw the object?		
CLOUDS (Circle One)	WEATHER (Circle One)	
a. (Clear sky)	o. (Dry)	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
35. When and to whom did you report that you had 13 December Day Month	seen the object? O. D. at Bolling A.F.B. then 1961 to Maj. w. T. Coleman, A.F., Your Secretarys Office, P. 1.0.	
36. Was anyone else with you at the time you say	w the object?	
(Circle One) Yes No		
36-1 IF you answered YES, did they see the	object too?	
(Circle One) Yes No		
36.2 Please list their names and addresses:		
37. Was this the first time that you had seen an object or objects like this?		
(Circle One) (Yes) No		
37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?		
38. In your opinion what do you think the object is the object was exactly who aircraft capable of movie conventional wings, rotors, vanis moved smoothly without no	was and what might have caused it? I think that at it appeared to be. A type of ag throw the air without the use of es, propelling devices, or moise. Object ise or any signs of exminst trail.	
I have not been dole to re	concile de las l'ikeness if put in	
the sir.	ive any similar likeness if put in	

	-	
39. Do you think you can estimate the speed of the object?		
(Circle One) Yes (No) No know factors to estimate from.		
IF you answered YES, then what speed would you estimate?		
40. Do you think you can estimate how far away from you the object was?		
(Circle One) (Yes) No		
IF you answered YES, then how far away would you say it was? Approx. 1,200 to 1,500 et-		
41. Please give the following information about yourself:		
NAME	_	
/ Last Name First Name Michael Mame		
ADDRESS Washington D.C.		
TELEPHONE NUMBER		
Ago 44 Sex Male		
Indicate any additional information about yourself, including any education, which might be pertinent.		
Duke University. Civilian pilot (aircraft) 3 yrs. Navy pilot 6 yrs. Navy flight Instructor. Naval zerial gunnery school.		
Navy flight Instructor. Naval aerial gunnery school.		
42. Date you completed this questionnaire: 30 Tenuery 1962 Year		
I want to apologize for the length of time I have held this form but it came while I is out of town and since being back I have had work, etc., to catch up on.		
heire back T home had work ato to catch up and since	1	

U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



(Do Not Write in This Space)
CODE:

Time and location as hereinbefore stated. While stopped at stop lite I saw an object about 45° above the horizon, slightly to my right, and moving toward my position. I realized immediatly that the object was of an unfamiliar shape so I stepped out of the automo-bile in order to obtain an unobstructed view. The object continued on a straight line course toward my position and passed directly overhead. (In the meantime the traffic light had changed to "Go" and the automobiles behind me were so busy blowing horns and trying to get around me that no one took the time to look up.) As the object sporosched I could see no wings, protrusions of any type, or vapor for exhaust trail. As the object possed directly over my head I sow that it was diamond shaped, dark gray in color with a pulsating brown-orange glow in the center portion - absolutely no noise could be board above Traffic mise. I estimated the object to be between 1,200 and 1,500 ft. above me. As the object passed over me I turned to Watch it - it appeared to have thickness in proportion to its size Which I judged would be approx. the size of a Piper Cub direct if it were "squared off" I wetched the object until it disseperved behind the meterst building horizon, approx. 30°. The object was very clear against the sky at all times - darker than the sky which was cloubless. Edges were sharp.

(OUER)

At no time while I had the object in view did it change course or altitude, or move behind or in front of something and reoppear, or change in color. The motion was smooth and speed seemed constanti I sow no portholes or other openings. The orange-brown glow in the center portion seemed to pulse at rether a rapid rate. I have stopped at the same place several times since the sighting and moved my hand across the same flight path, at what I estimated the speed to be, and I and up with just about I min. for time in sight.

I am convinced that the object I som was as

I have described it and could not have been any conventional heavier, or lighter than air craft, any phenomenous caused by temperature inversion mirage, or son reflection.

NOTE: Enclosed is a sketch of an idea of what the object might possibly look like in section if the lines referred to in sketch on page 3. were stepped toward the center.

AF IN: 33958 (14 Dec 61)

H/em

ACTION: CIN-17

INFO: SAFS-3, OOP-2, OOP-CP-1, DIA-2, (26)

SMB B 112

HQA361ZCJJ0298

OO RJEZHQ

DE RJEZBL 3

ZNR

0 14Ø339Z

FM 1100TH OPERATIONS GROUP BOLLING AFB DC

TO RJWFAL/ADC ENT AFB COLO

RJEZSN/26 AIR DIV HANCOCK FLD NY

RJEDSQ/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEZHO/ASST CHIEF OF STAFF INTELLIGENCE HO USAF WASH DC

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF

INFO RUEPWL/HO 1137 USAF FIELD ACTIVITIES GP FORT BELVOIR VA

ZEN/HQ COMD USAF BOLLING AFB DC

ZEN/COMDR 1100 ABWG BOLLING AFB DC

BT

UNCLASS OPSGP 0015 PD UFO REFERENCE AFR 200-2 PAR 15:

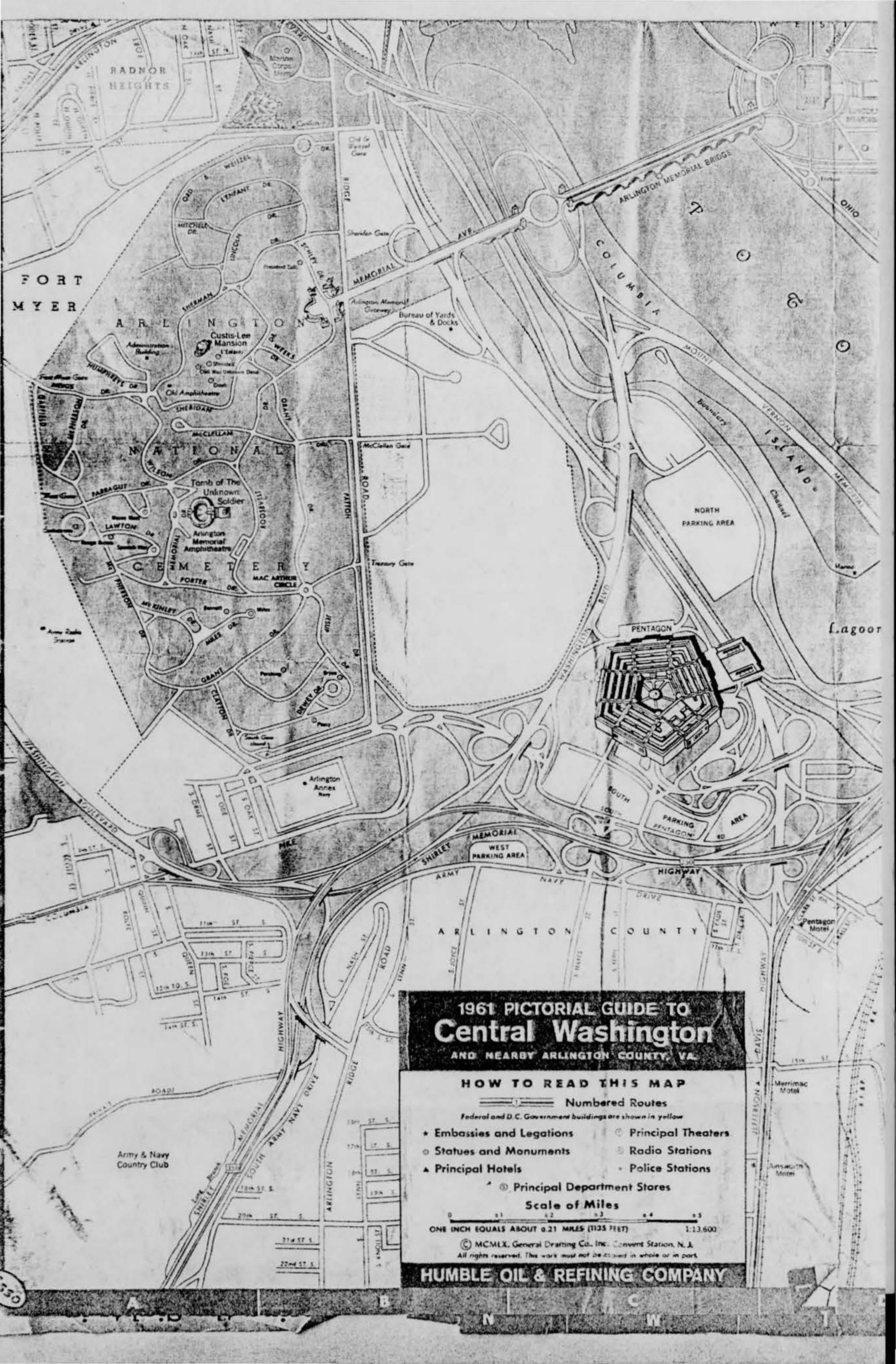
- A. (1) CURCULAR WITH FOUR TIPS
 - (2) APPROX 15 FEET
 - (3) BROWN
 - (4) ONE
 - (5) N/A
 - (6) N/A
 - (7) N/A
 - (8) N/A
 - (9 N/A

3

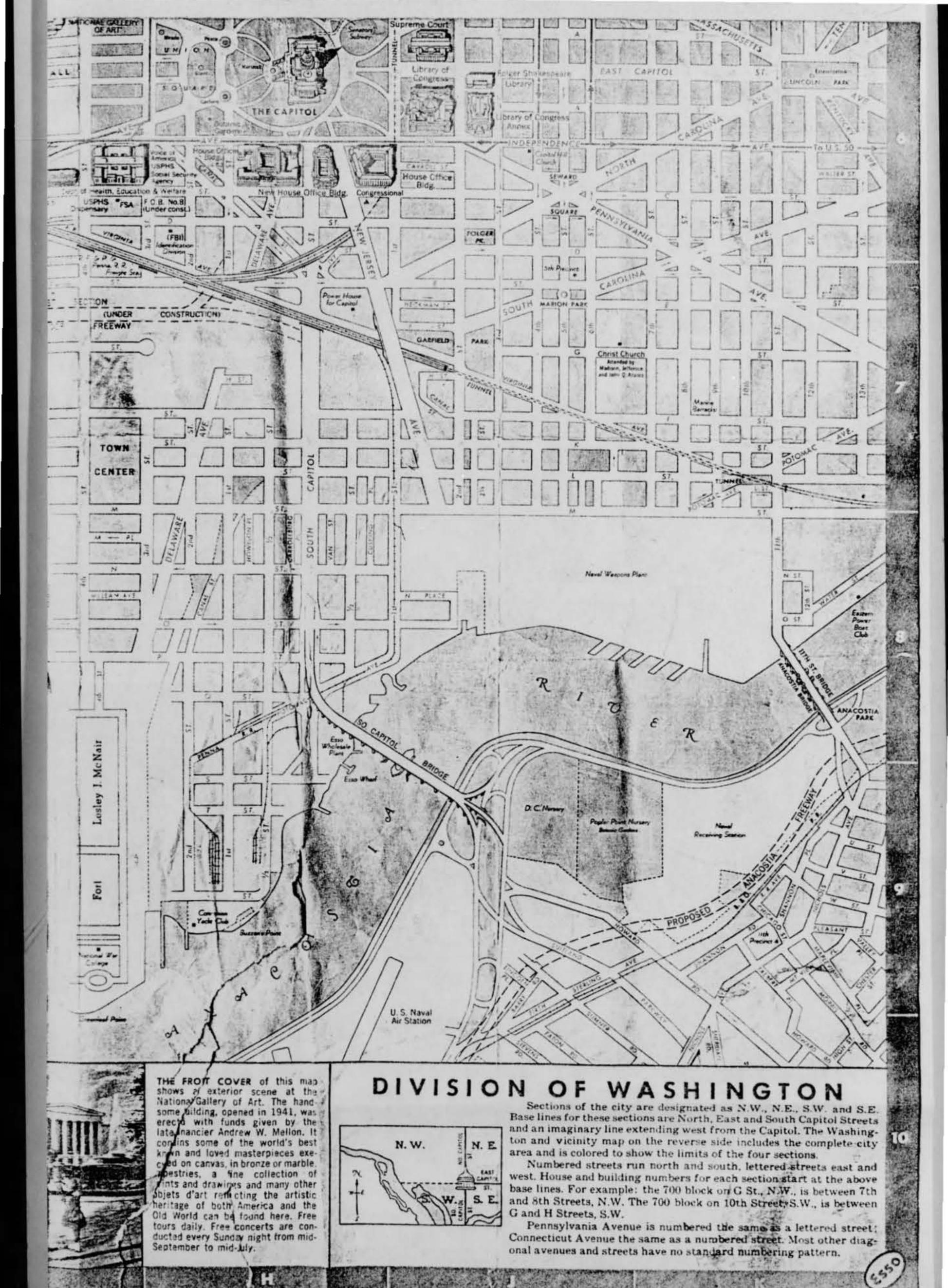


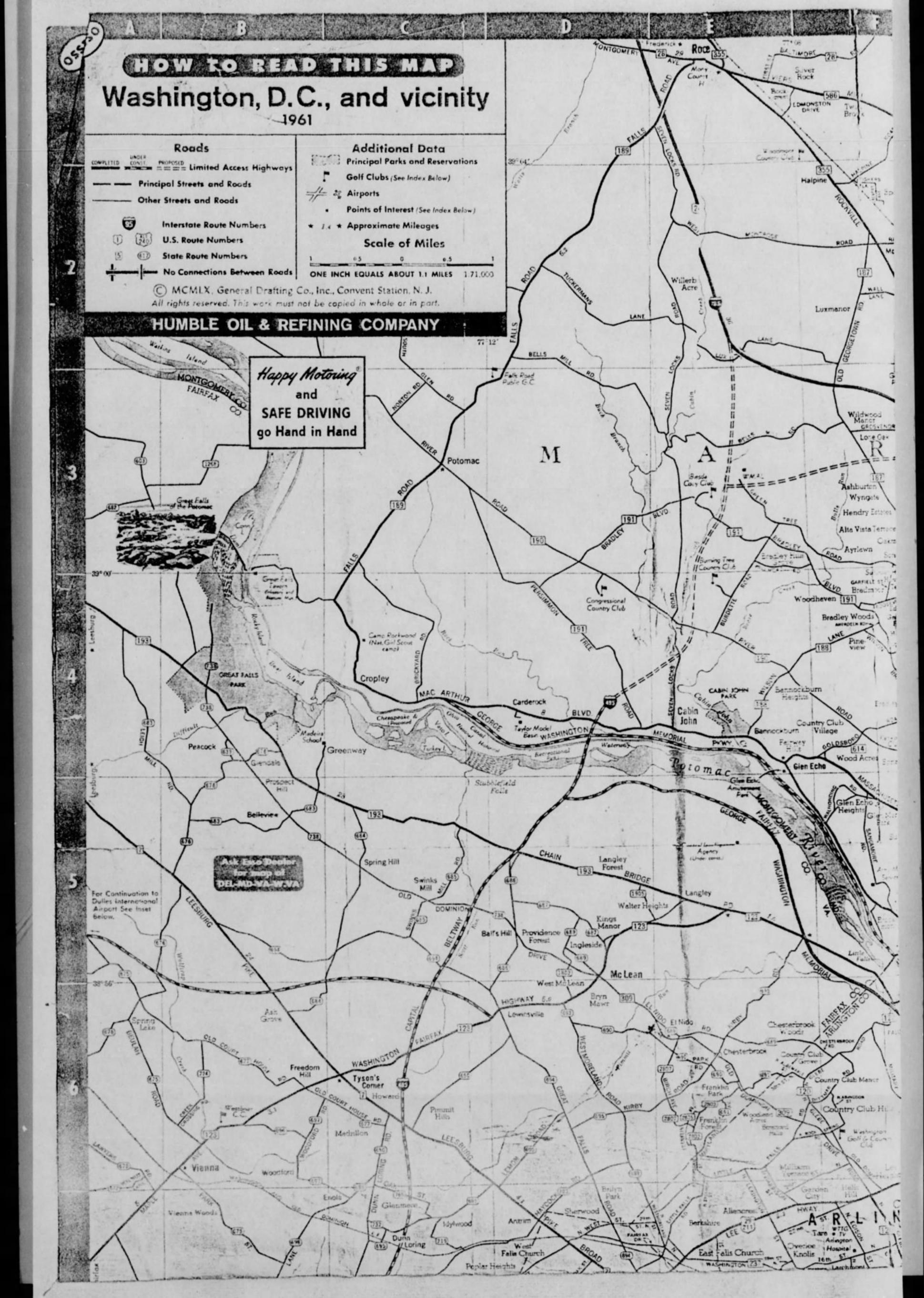




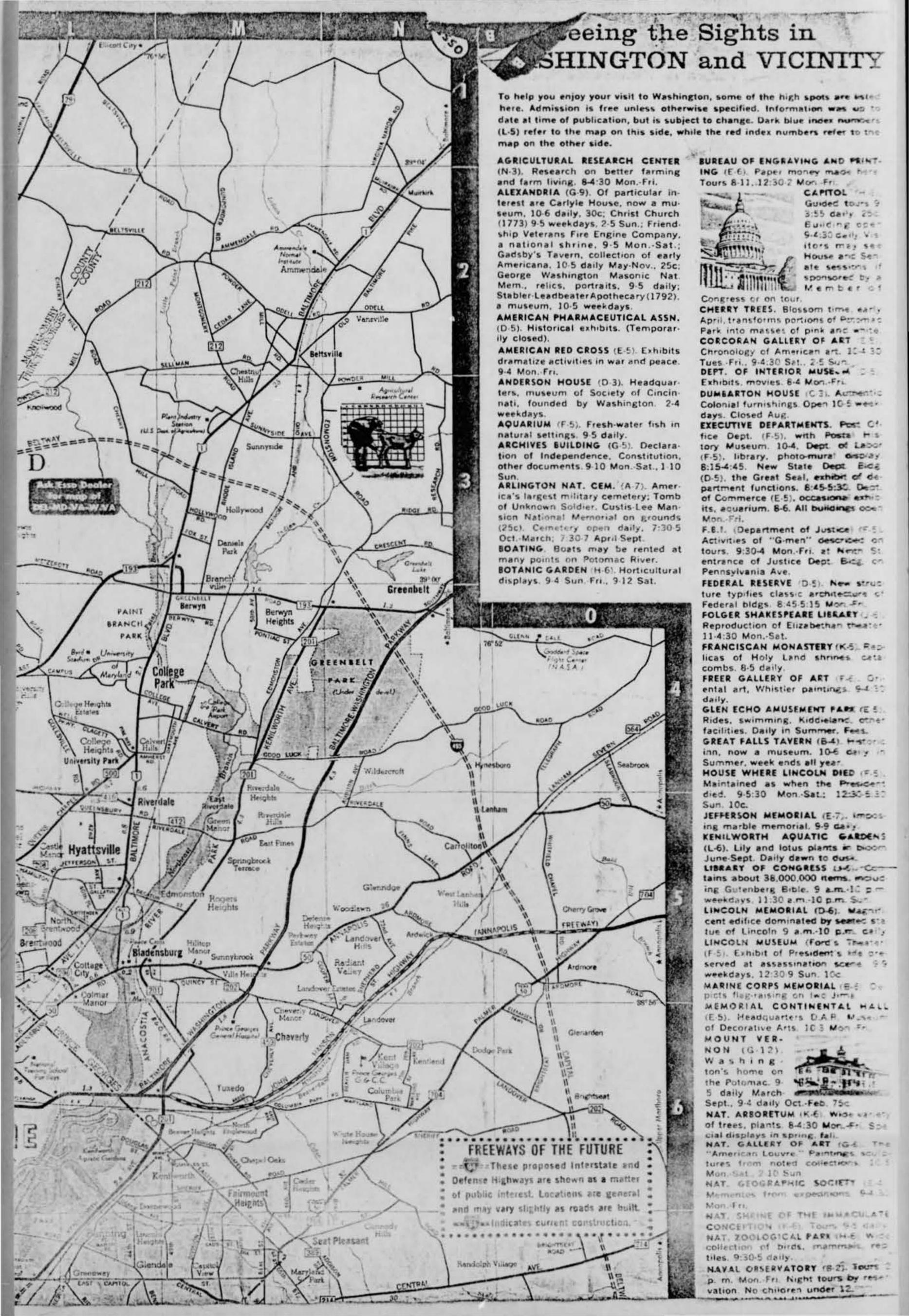


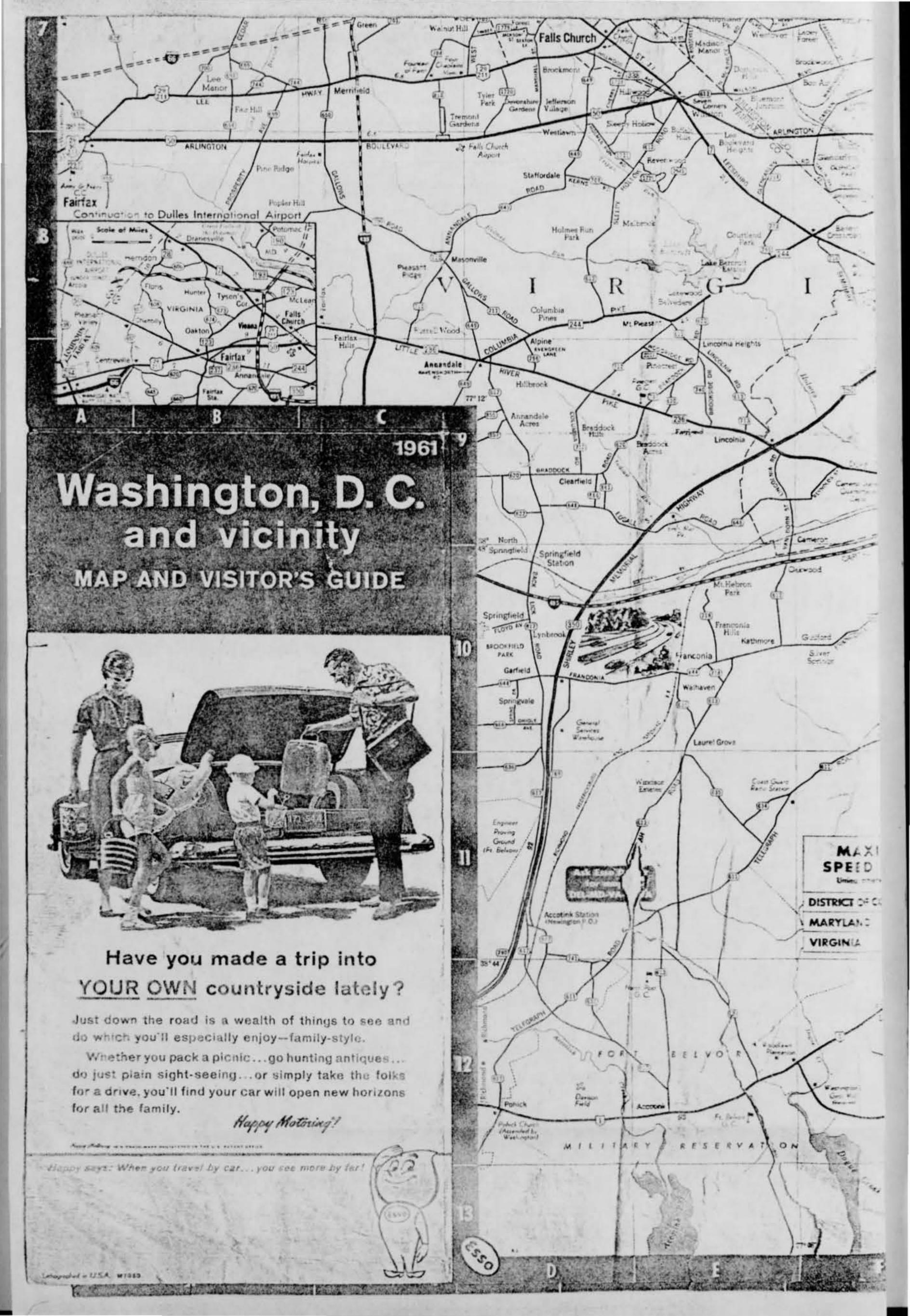










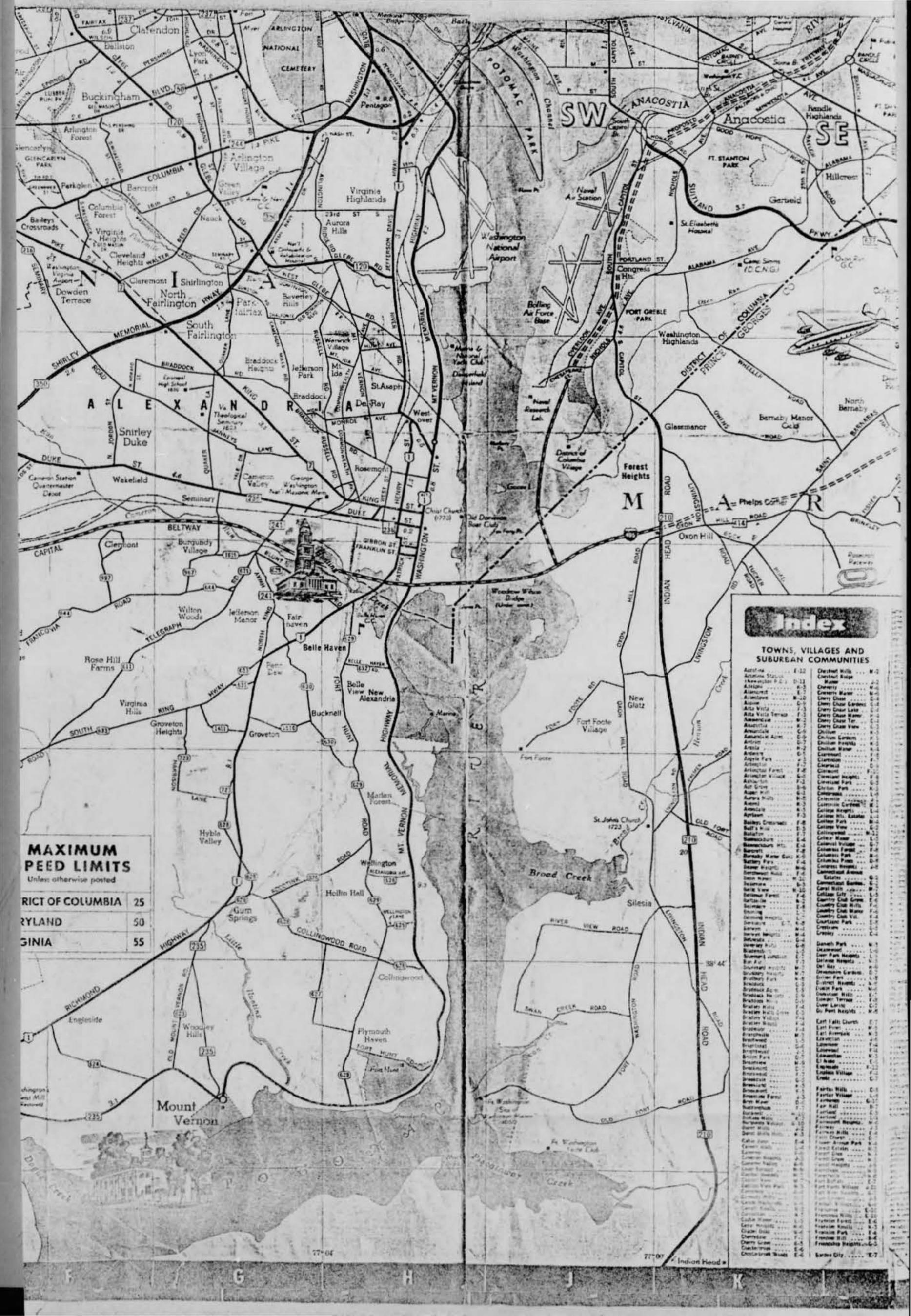


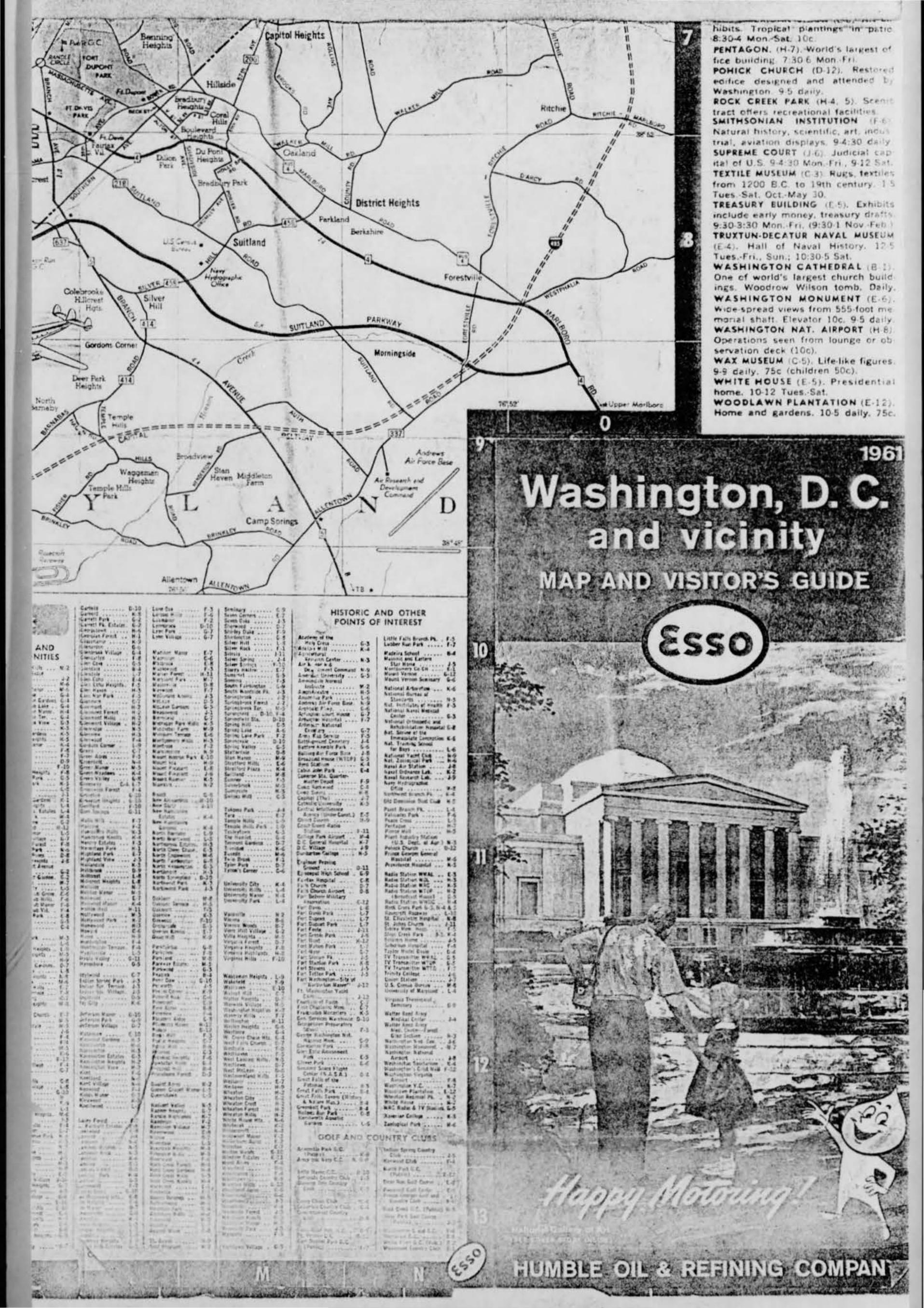
AF IN: 33958 (14 Dec 61)

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PAGE TWO RJEZBL 3

- B. (1) SHAPE
 - (2) 30 DEGREES
 - (3) 25 DEGREES
 - (4) STRAIGHT-FROM GEORGETOWN TO WASHINGTON NATIONAL ARPT
 - (5) N/A
 - (6) 3 MINTUES
- C. (1) GROUND VISUAL
 - (2) NONE
 - (3) NONE
- D)\$(1) 13 DEC 1961 220 7
- 3. GEORGE WASHINGTON UNIVERSITY DC
- F. (1) MR WASH DC PHONE SIGHTING APPEARS
- X RELIABLE PD
 - (2) NO
- G. (1) CLEAR
 - (2) 330/14
 - (3) UNLIMITED





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PAGE THREE RJEZBL 3

(4) 15 PLUS

(5) NONE

(6) NONE

(7) TEMP 30 DEW POINT 12

H. NONE

I. NONE

J. FROM OVER GEORGETOWN EAST OVER THE RIVER TOWARD WASHINGTON NATIONAL AIRPORT PD

K. NONE

L. NONE

BT

14/0500Z DEC RJEZBL

DEPARTMENT OF THE AIR FORCE

STAFF MESSAGE BRANCH

AF IN: 33984 (14 Dec o1) H/J1

NCOMING

ACTION: CIN-17

NFO : 8AFS-3, OOP-2, OOP-CP-1

(24)

SMB C 114

GA369ZCJJD450

OO RJEZHQ

DE RJEZBL 4

ZNR

0 149339Z

FM 1100 OPERATIONS FROUP BOLLING AFB DC

TO RJWFAL/ADC ENT AFB COLO

RJEZSN/26 AIRDIV HANCOCK FLD NY

RJEDSQ/ COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQXASST CHIEF OF STAFF INTELLIGENCE HQ USAF WASHDC

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF WASHDC

INFO RUEPWL/HQ 1137 USAF FIELD ACTIVITIES GP FORT BELVOIR VA

ZEN/HQ COMD USAF BOLLING AFB DC

ZEN COMDR 1100 ABWG BOLLING AFB DC

BT

UNCLASS OPSGP 0017 PD UFO REFERENCE AFR 200-2 PAR 15:

- A. (1) DIAMOND
 - (2) APPROX 20 FT
 - (3) DARK GRAY
 - (4) ONE
 - (5) N/A
 - (6) DEFINATE SHAPE AND PULSATING CASEOUS FLAME
 - (7) NONE
 - (8) NONE
 - (9) NONE

OFO DEED

Page 2 of 3 Pages

PAGE TWO RJEZHQ 4

- B. (1) MOTION OF OBJECT AND UNU SUAL SHAPE
 - (2) ELEVATION 45 DG AZIMUTH 315 DG
 - (3) ELEVATION 30 DG AZIMUTH 135 DG
 - (4) STRAIGHT AND LEVEL
 - (5) BEHIND BLDG ON SKYLINE
 - (6) 3 1/2 TO 4 MINUTESN
- C. (1) GROUND VISUAL
 - (2) NONE
 - (3) NONE
- D. (1) 1705 EST (2205Z)
 - (2) DU %
- E. (1) F ST N.W. WASHINGTON DC

F. (1) MR VERY RELIABLE

WASHINGTON DC



- (2) N/A
- G. (1) CLEAR
 - (2) 330/14
 - (3) UNLIMITED
 - (4) 15 PLUS
 - (5) NONE
 - (6) NONE
 - (7) TEMP 30 DEW POINT 12

PAGE THREE RJEZBL 4

- H. NONE
- I. NONE
- J. NONE
- K. AERODROME OFFICER-SIFHTINGS APPEAR RELIABLE-CAUSE UNK
- L. NONE

BT

14/3445Z DEC RJEZBL

NOTE: Adv cy del to OOP-CP & CIN (140345)

1730, WASHINGTON, D.C., 13 December 1961

